

AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions, and listing of claims in the application:

LISTING OF CLAIMS:

1. (Currently amended) A miniature vocal transmitter device, comprising:
a cable-receiving structure, ~~comprising~~ including a case, a cable-winding plate, a connection cable and a spiral spring, the cable-winding plate and the spiral spring being arranged in the case, and the connection cable being wound around the cable-winding plate;
an earphone [[,]] connected to a first terminal of the connection cable;
a fastener [[,]] mounted on the case of the cable-receiving structure; ~~and~~
a microphone [[,]] arranged either in the case of the cable-receiving structure or the fastener, and further connected to a second terminal of the connection cable;
a microphone support arranged on one of the case of the cable-receiving structure or the fastener, the microphone being disposed inside the microphone support and adhered to an inner wall thereof to define a clearance between the microphone and a portion of the microphone support, the microphone support having a hole extending from an opening in an outer wall thereof and being in open communication with said clearance;

a sealing member displaceably disposed in the hole of the microphone support;
and,

a switch located external to the microphone support and coupled to the sealing member for reversibly displacing the sealing member to block and unblock communication between the clearance and the opening in the outer wall of the microphone support.

2. (Currently amended) The device of claim 1, wherein the case of the cable-receiving structure has (a) a cable-receiving cavity is defined in the case of the cable-receiving structure formed therein for holding the cable-winding plate, (b) a cable hole being defined formed through a sidewall of the cable-receiving cavity to enable the connection cable to ~~be extended there~~ extend therethrough, and (c) an inner surface of the case defining the cable-receiving cavity having being centrally provided with a centrally disposed axle through which a slot is axially defined, the axle with the axially defined slot engaging of the axle passing through the case to connect be in open communication with a groove externally defined on the case, thereby the second terminal of the connection cable being extended extending out of the case through the slot of the axle.

3. (Currently amended) The device of claim 2, wherein the cable-winding plate has a central axle hole is defined formed in a central portion ~~of the cable-winding plate~~

thereof; and a cable-winding ring and a spring fastening member being further placed over two opposite surfaces of the cable-winding plate, the cable-winding plate being pivotally connected to the axle, the connection cable being wound around the cable-winding ring and the axle, the spiral spring being arranged inside the spring fastening member, the spiral spring having ~~and a first attachment end of the spiral spring being~~ ~~further~~ fastened ~~with~~ to the spring fastening member while a second attachment end of the spiral spring being fastened ~~with~~ to the axle.

4. (Cancelled).

5. (Currently amended) The device of claim 1, wherein one of the case of the cable-receiving structure or the fastener has a connector connected to the connection cable ~~is further provided either in the case of the cable-receiving structure or the fastener.~~

6. (Currently amended) The device of claim 1, wherein one of the case of the cable-receiving structure or the fastener has a wireless receiver ~~is provided either in the case of the cable-receiving structure or the fastener.~~

7. (Currently amended) The device of claim 1, wherein ~~a microphone support, a sealing member, and a switch are further provided either on the cable-receiving structure~~

~~or the fastener, the microphone being is a capacitance microphone which is arranged inside the microphone support and locally adhered to an inner wall of the microphone support, thereby defining a clearance between the capacitance microphone and the microphone support; the sealing member matching a hole of the microphone support, the hole being communicated with the clearance; the switch being located outside the microphone support to control the sealing member connected to the switch; the sealing member moving upward or downward along with an upward or downward move of the switch in the microphone support, thereby closing or opening the clearance between the capacitance microphone and the microphone support.~~

8. (Currently amended) The device of claim ~~[[7]]~~ 1, wherein one of the case of the cable-receiving structure or the fastener has a resilient member ~~is further~~ provided between the microphone support and ~~either~~ the corresponding one of the case of the cable-receiving structure or the fastener.

9. (Currently amended) The device of claim 1, wherein the case of the cable-receiving structure has a switch connected to the connection cable ~~is further provided on the case of the cable receiving structure.~~

10. (Currently amended) The device of claim 1, ~~wherein~~ further comprising a back-and-forth controller within the case, the back-and-forth controller includes including an oscillating member and a toothed wheel ~~[[, an]]~~ for immobilization or winding of the cable-winding plate ~~being thereby achieved~~ via a reverse pull-out/release manipulation on the connection cable.

11. (Currently amended) The device of claim ~~[[11]]~~ 1, wherein the fastener includes a clipping device that has a resilient connecting part integrally formed with the connection of the fastener with the case so that the clipping device is clipped on a user's cloth by means of the resilient connecting part as a pivot.